Journal of Graph Theory Author Index to Volume 31

Bang-Jensen, J. and Guo, Y.: A Note on Vertex Pancyclic Oriented Graphs, 313
Bonnington, C. P. and Siran, J.: Bipartite Labeling of Trees with Maximum Degree Three, 7
Bowser, S., Cable, C., and Lundgren, R.: Niche Graphs and Mixed Pair Graphs of Tournaments, 319

Cable, C.: See Bowser, S., 319
Chang, G. L., Hwang, F. K., and Tong, L.-D.: The Consecutive-4 Digraphs are Hamiltonian, 1

Drmota, M. and Gittenberger, B.: The Distribution of Nodes of Given Degree in Random Trees, 227

Fischer, E.: Variants of the Hajnal–Szemerédi Theorem, 275

Gittenberger, B.: See Drmota, M., 227
Guo, Y.: See Bang-Jensen, J., 313

Halbeisen, L. and Hungerbühler, N.: Generation of Isospectral Graphs, 255
Heinrich, K., Liu, and Yu, M.: P_4-Decompositions of Regular Graphs, 135
Hoàng, C. T., Maffray, F., and Noy, M.: A Characterization of P_4-Indifference Graphs, 155
Hougardy, S.: On Wing-Perfect Graphs, 51
Hungerbühler, N.: See Halbeisen, L., 255
Hwang, F. K.: See Chang, G. J., 1

Jordán, T.: Extremal Graphs in Connectivity Augmentation, 179
Jordán, T.: On the Number of Shredders, 195
Jung, H. A. and Wittman, P.: Longest Cycles in Tough Graphs, 107

Lai, Y.-L. and Williams, K.: A Survey of Solved Problems and Applications on Bandwidth, Edgesum, and Profile of Graphs, 75
Liu, J.: See Heinrich, K., 135
Lundgren, R.: See Bowser, S., 319

Maffray, F.: See Hoàng, C. T., 155
Maharry, J.: An Excluded Minor Theorem for the Octahedron, 95
Marcus, D. A.: Directed Cycles with Chords, 17

Mel'nikov, L. S. and Vizing, V. G.: The Edge Chromatic Number of a Directed/Mixed Mutigraph, 267
Molloy, M.: Chromatic Neighborhood Sets, 303
Morris, J.: Isomorphic Cayley Graphs on Nonisomorphic Groups, 344
Mynhardt, C. M.: Vertices Contained in Every Minimum Dominating Set of Tree, 163

Nilli, A.: Short Odd Cycles in 4-Chromatic Graphs, 145
Noy, M.: See Hoàng, C. T., 155

Peled, U. N., Petreschi, R., and Sterbini, A.: (n, e)-Graphs with Maximum Sum of Squares of Degrees, 283
Petreschi, R.: See Peled, U.N., 283

Rautenbach, D.: A Linear Vizing-like Relation Between the Size and the Domination Number of a Graph, 297
Reed, B.: The List Colouring Constants, 149

Sanders, D. P. and Zhao, Y.: On Total 9-Coloring Planar Graphs of Maximum Degree Seven, 67
Siran, J.: See Bonnington, C. P., 7
Sterbini, A.: See Peled, U. N., 283

Tong, L.-D.: See Chang, G. L., 1

Vizing, V. G.: See Mel'nikov, L. S., 267
Vu, V. H.: On Some Simple Degree Conditions that Guarantee the Upper Bound on the Chromatic (Choice) Number of Random Graphs, 201

Wang, H.: Proof of a Conjecture on Cycles in a Bipartite Graph, 333
Williams, K.: See Lai, Y.-L., 75
Wittman, P.: See Jung, H. A., 107
Wu, J.-L.: On the Linear Arboricity of Planar Graphs, 129

Yu, M.: See Heinrich, K., 135

Zhao, Y.: See Sanders, D. P., 67
Zverovich, I. E. and Zverovich, V. E.: A Semi-induced Subgraph Characterization of Upper Domination Perfect Graphs, 29
Zverovich, V. E.: See Zverovich, I. E., 29